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File: JPAB

Aug 14, 1986

PUB-NO: JP361181357A
DOCUMENT-IDENTIFIER: JP 61181357 A
TITLE: PRODUCTION OF BEEF FLAVOR

PUBN-DATE: August 14, 1986

INVENTOR-INFORMATION:

NAME

COUNTRY

EGUCHI, IWAI

TSUNODA, MASANARI

ASSIGNEE-INFORMATION:

NAME

COUNTRY

AJINOMOTO CO INC

APPL-NO: JP60022917

APPL-DATE: February 8, 1985

US-CL-CURRENT: 426/650

INT-CL (IPC): A23L 1/231

ABSTRACT:

PURPOSE: To produce beef flavor having high quality and free from extraneous flavor compared with the flavor of genuine beef bouillon and roast beef, by reacting a dipeptide such as carnosine with a reducing sugar under heating.

CONSTITUTION: 100pts.wt. of one or more kinds of dipeptides selected from carnosine, anserine and balenine are mixed with 10~400pts.wt. of a reducing sugar selected from monosaccharide such as glucose, ribose, etc., and disaccharide such as sucrose, maltose, etc. The mixture is dissolved in water, and the aqueous solution is heated to 80~120°C, preferably to about 100°C until the solution turns brown in color.

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<u>L5</u>	L4 and l1	0	<u>L5</u>
<u>L4</u>	5397786.pn.	3	<u>L4</u>
<u>L3</u>	(carnosine or anserine or valenine) same ribose	8	<u>L3</u>
<u>L2</u>	(carnosine or anserine or valenine) same ribose	8	<u>L2</u>
<u>L1</u>	(carnosine or anserine or valenine) and ribose	25	<u>L1</u>

END OF SEARCH HISTORY